

AMENDMENTS TO THE CLAIMS:

The listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:

1. (Currently Amended) An assembly, comprising:
a grooved frame having a lower side recess and an upper side recess, and
an interfitting tongue having a lower tongue portion and an upper tongue portion,
and furhter having an electronic device mounted thereon,
whereby the groove frame on the lower side recess is configured to contact
receives the lower tongue portion, and the upper side recess is configured to engage
the upper tongue portion, such that when the lower tongue portion contacts the lower
side recess, and upon sliding the interfitting tongue is movable in a first direction within
the lower side recess so that in the direction of the groove frame on the upper side
recess engages, the upper side receives the upper tongue portion to thereby locking the
interfitting tongue into the grooved frame.
2. (Currently Amended) The assembly in Claim 1 wherein the lower tongue portion is substantially a rectangular shape in cross section.
3. (Currently Amended) The assembly in Claim 1 wherein the lower tongue portion is substantially a conic shaped cross section.
4. (Currently Amended) The assembly in Claim 1 wherein the upper tongue portion is substantially a rectangular shape in cross section.
5. (Currently Amended) The assembly in Claim 1 wherein the upper tongue portion is substantially a conic shaped cross section.
6. (Currently Amended) A method of mounting a device onto a surface comprising the steps of:

interfitting a means, having a lower tongue and an upper tongue, into a grooved frame, having a lower side recess and an upper side recess;

sliding the lower tongue into engagement with a groove frame on the lower side recess;

~~situating the lower tongue at one end, and~~

sliding the means within the lower side recess upper tongue in the direction of the groove frame on the upper side recess, so as to receive engage the upper tongue with the upper side recess thereby locking the means into position in the grooved frame.

7. (Currently Amended) The method in Claim 6, comprising the additional step of sliding the means tongue in the direction of the groove frame on the lower side recess, thereby releasably detaching the tongue means from the grooved frame.

8. (Currently Amended) A method of assembly comprising the steps of: mounting an electronic device onto an insertion means said insertion means having a tongue comprising a lower tongue portion and an upper tongue portion;

interfitting the insertion means having a lower tongue and an upper tongue into a grooved frame having a lower side recess and an upper side recess, such that sliding engaging the lower tongue portion with the lower side recess in into the grooved frame on the lower side situates the tongue; and

subsequent sliding of the tongue within the lower side recess in the direction of the groove frame on the upper side recess, causesing the groove to receive the upper tongue portion, thereby locking the insertion means to tongue into the grooved frame assembly.

9. (Currently Amended) The method of assembly of in Claim 8, further comprising comprises the further steps of: sliding the of a insertion means in the direction of the a groove frame on a lower side recess, and lifting the insertion means in a direction away from the groove frame, causing the insertion means holder to disengage from the grooved frame.

10. (New) The assembly of claim 1, wherein the lower tongue portion has a first frame contacting surface and the upper tongue portion has a second frame contacting surface, the first and second frame contacting surfaces being non-coplanar.

11. (New) The assembly of claim 10, wherein the grooved frame has a lower tongue contacting surface configured to receive the lower tongue portion and an upper tongue contacting surface configured to receive the upper tongue portion.

12. (New) The assembly of claim 11, wherein the first and second frame contacting surfaces are parallel.

13. (New) The assembly of claim 10, wherein the first and second tongue portions are connected by a central tongue portion, the electronic device being mounted to the central tongue portion.

14. (New) The method of claim 6, wherein the lower tongue has a first frame contacting surface and the upper tongue has a second frame contacting surface, the first and second frame contacting surfaces being non-coplanar.

15. (New) The method of claim 14, wherein the grooved frame has a lower tongue contacting surface configured to contact the lower tongue and an upper tongue contacting surface configured to contact the upper tongue.

16. (New) The method of claim 14, wherein the first and second frame contacting surfaces are parallel.

17. (New) The method of claim 14, wherein the first tongue and second tongue are connected by a central tongue portion, and an electronic device is mounted on the central tongue portion.

18. (New) The method of claim 8, wherein the lower tongue portion has a first frame contacting surface and the upper tongue portion has a second frame contacting surface, the first and second frame contacting surfaces being non-coplanar

19. (New) The method of claim 18, wherein the grooved frame has a lower tongue contacting surface configured to receive the lower tongue portion and an upper tongue contacting surface configured to receive the upper tongue portion

20. (New) The method of claim 18, wherein the first and second frame contacting surfaces are parallel.